Listing of Claims:

1. (Currently Amended) A method of notifying a call forwarding party about a forwarded call, said method comprising the steps of:

forwarding a call ~~(S11)~~ from a calling party ~~(T21)~~ to a destination ~~(FD)~~ defined by said call forwarding party ~~(T22)~~;

establishing ~~a~~ processable data content ~~(S12)~~ of a notification about said forwarded call; and

sending said notification ~~(S13)~~ by a service ~~(NSS)~~ of a communication network to a terminal ~~(T22)~~ of said call forwarding party, wherein said notification comprises said processable data content.

2. (Currently Amended) ~~A~~ The method according to claim 1, wherein said processable data content comprises information about at least one of a calling party number, a call duration, a type of forwarding, a time of forwarding, a call charge and a number to which said call has been forwarded.

3. (Currently Amended) ~~A~~ The method according to claim 1, wherein said information ~~comprised by~~ comprising said processable data content of said notification corresponds to data which is processable by said terminal ~~(T22)~~ of said call forwarding party.

4. (Currently Amended) ~~A~~ The method according to claim 1, wherein said type of ~~said~~ notification ~~is that of~~ comprises a ~~message of the~~ Short Message Service message.

5. (Currently Amended) ~~A~~ The method according to claim 1, wherein said type of ~~said~~ notification ~~is that of~~ comprises terminal terminated Unstructured Supplementary Service Data.

6. (Currently Amended) ~~A~~ The method according to claim 1, wherein said sending of the notification is performed by utilizing a packet data bearer.

7. (Currently Amended) ~~A~~ The method according to claim 1, wherein said type of ~~said~~ notification ~~is that of~~ comprises ~~is a~~ speech transmission of a voice processing server ~~(VPS)~~.

8. (Currently Amended) ~~A~~ The method according to claim 1, wherein said service ~~(NSS)~~ responsive for sending said notification to a terminal ~~(T22)~~ of a call forwarding party ~~is~~ comprises a service within ~~the~~ a Customized Applications for Mobile network Enhancement Logic Service Environment.

9. (Currently Amended) ~~A~~ The method according to claim 1, wherein said service ~~(NSS)~~ responsive for sending said notification to a terminal ~~(T22)~~ of a call forwarding party ~~is~~ comprises a service within a Wireless Telephony Applications server.

10. (Currently Amended) ~~A~~ The method according to claim 1, wherein said service ~~(NSS)~~ responsive for sending said notification to a terminal ~~(T22)~~ of a call forwarding party ~~is~~ comprises a service within intelligent network service control point or CAMEL service environment ~~(CSE)~~.

11. (Currently Amended) ~~A~~ The method according to claim 1, wherein said call forwarding is requested by a forwarding service within intelligent network service control point or CAMEL service environment ~~(CSE)~~.

12. (Currently Amended) ~~A~~ The method according to claim 1, wherein said processable data content includes at least part of ~~the~~ conditions that have resulted in call forwarding.

13. (Currently Amended) A method according to claim 12, wherein said conditions ~~are the~~ comprise data on which said forwarding service has made ~~the~~ a decision to forward the call.

14. (Currently Amended) ~~A~~ The method according to claim 1, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

15. (Currently Amended) ~~A~~ The method according to claim 14, wherein said break-off condition is one of a maximal call charge and a maximal call duration.

16. (Currently Amended) ~~A~~ The method according to claim 14, wherein said break-off condition depends on ~~the~~ a calling party number, including ~~the~~ a possibility that no break-off condition exists for ~~some~~ certain calling party numbers.

17. (Currently Amended) ~~A~~ The method according to claim 14, wherein an input to said terminal ~~(T22)~~ in reaction to said prompting ~~(S14)~~ is manually performed by said user.

18. (Currently Amended) ~~A~~ The method according to claim 17, wherein said forwarded call is cleared if there is no input within a specified time.

19. (Currently Amended) ~~A~~ The method according to claim 14, wherein a reaction of said terminal ~~(T22)~~ to said prompting is automatically performed according to a presetting of said terminal ~~(T22)~~, which presetting is input by said user.

20. (Currently Amended) A communication network comprising:

a call forwarding service device ~~(CFS) which is able~~ configured to determine a calling party number;

a device for measuring a call duration ~~(CDM)~~ of a forwarding call; and

a service device ~~(NSS)~~ for sending a notification having processable data to a terminal ~~(T22)~~ of a call forwarding party.

21. (Currently Amended) ~~A~~ The communication network according to claim 20, wherein said call forwarding service device ~~(CFS)~~ is also ~~able~~ configured to determine a type of forwarding, a time of forwarding, a call charge and a number ~~(FD)~~ to which said call has been forwarded.

22. (Currently Amended) ~~A~~ The communication network according to claim 20, further comprising a voice processing server device ~~(VPS)~~.

23. (Currently Amended) ~~A~~ The communication network according to claim 20, wherein at least some ~~of the~~ functionalities of said call forwarding service device ~~(CFS)~~, said measuring device ~~(CDM)~~, said notification sending service device ~~(NSS)~~ and said voice processing server device ~~(VPS)~~ are implemented into one single device ~~(SD)~~.

24. (Currently Amended) ~~A~~ The communication network according to claim 20, wherein at least one of ~~the~~ functionalities of said call forwarding service device ~~(CFS)~~, said measuring device ~~(CDM)~~, said notification sending service device ~~(NSS)~~ and said voice processing server device ~~(VPS)~~ is distributed over at least two different devices.

25. (Currently Amended) A terminal for forwarding a calling, said terminal ~~(T22)~~ comprising:

means adapted for setting a call forwarding service device ~~(CFS)~~ of a communication network to which network said terminal ~~(T22)~~ subscribes;

means adapted for receiving a notification having processable data from said call forwarding service which was directed to and forwarded by said terminal according to the setting of said corresponding means; and

means adapted for displaying a content of said notification.

26. (Currently Amended) ~~A~~ The terminal according to claim 25, further comprising means for processing data corresponding to information comprised by said content of said notification.

27. (Currently Amended) ~~A~~ The terminal according to claim 26, further comprising means for automatically performing a reaction ~~(S15)~~ to a prompting ~~(S14)~~ of a user of said terminal ~~(T22)~~ by a service ~~(NSS)~~ of said communication network for sending said notification, which automatic performance is preset by said user.

28. (Currently Amended) ~~A~~ The method according to claim 2, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

29. (Currently Amended) ~~A~~ The method according to claim 3, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

30. (Currently Amended) ~~A~~ The method according to claim 4, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

31. (Currently Amended) ~~A~~ The method according to claim 5, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

32. (Currently Amended) ~~A~~ The method according to claim 6, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

33. (Currently Amended) ~~A~~ The method according to claim 7, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

34. (Currently Amended) ~~A~~ The method according to claim 8, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises

the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

35. (Currently Amended) ~~A~~ The method according to claim 9, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

36. (Currently Amended) ~~A~~ The method according to claim 10, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

37. (Currently Amended) ~~A~~ The method according to claim 11, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

38. (Currently Amended) ~~A~~ The method according to claim 12, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

39. (Currently Amended) ~~A~~ The method according to claim 13, wherein a break-off condition of said forwarded call is predefined by a user of said terminal ~~(T22)~~, and said notification is sent when said break-off condition is fulfilled ~~(S10)~~, after which said method further comprises the step of prompting said user ~~(S14, S15)~~ of said terminal ~~(T22)~~ to accept or refuse a continuation of said forwarded call.

40. (Currently Amended) ~~A~~ The communication network according to claim 21, wherein at least some of the functionalities of said call forwarding service device ~~(CFS)~~, said measuring device ~~(CDM)~~, said notification sending service device ~~(NSS)~~ and said voice processing server device ~~(VPS)~~ are implemented into one single device ~~(SD)~~.

41. (Currently Amended) ~~A~~ The communication network according to claim 22, wherein at least some of the functionalities of said call forwarding service device (CFS), said measuring device ~~(CDM)~~, said notification sending service device ~~(NSS)~~ and said voice processing server device ~~(VPS)~~ are implemented into one single device ~~(SD)~~.

42. (Currently Amended) ~~A~~ The communication network according to claim 21, wherein at least one of the functionalities of said call forwarding service device ~~(CFS)~~, said measuring device ~~(CDM)~~, said notification sending service device ~~(NSS)~~ and said voice processing server device ~~(VPS)~~ is distributed over at least two different devices.

43. (Currently Amended) ~~A~~ The communication network according to claim 22, wherein at least one of the functionalities of said call forwarding service device ~~(CFS)~~, said measuring device ~~(CDM)~~, said notification sending service device ~~(NSS)~~ and said voice processing server device ~~(VPS)~~ is distributed over at least two different devices.